

**AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as follows.

Page 5, Lines 22-32

As shown in figure 1, a multi-layer brush (1) comprises a contact part (6) which typically comprises a base (20) including at least one first layer (2) with a first conductivity, called high, and a second layer (3) with a second conductivity, called low. These layers are positioned so that the interface plane (4) between them intercepts the blades (10) of the commutator (9). This layout prevents electrical arcs from occurring during switching, which is to say when a blade passes from one commutator to the next. The ~~said~~ interface is typically perpendicular to the plane that is tangential to the blades (10).